

## Attachment A: Maps & Area of Review

### Part III. Maps:

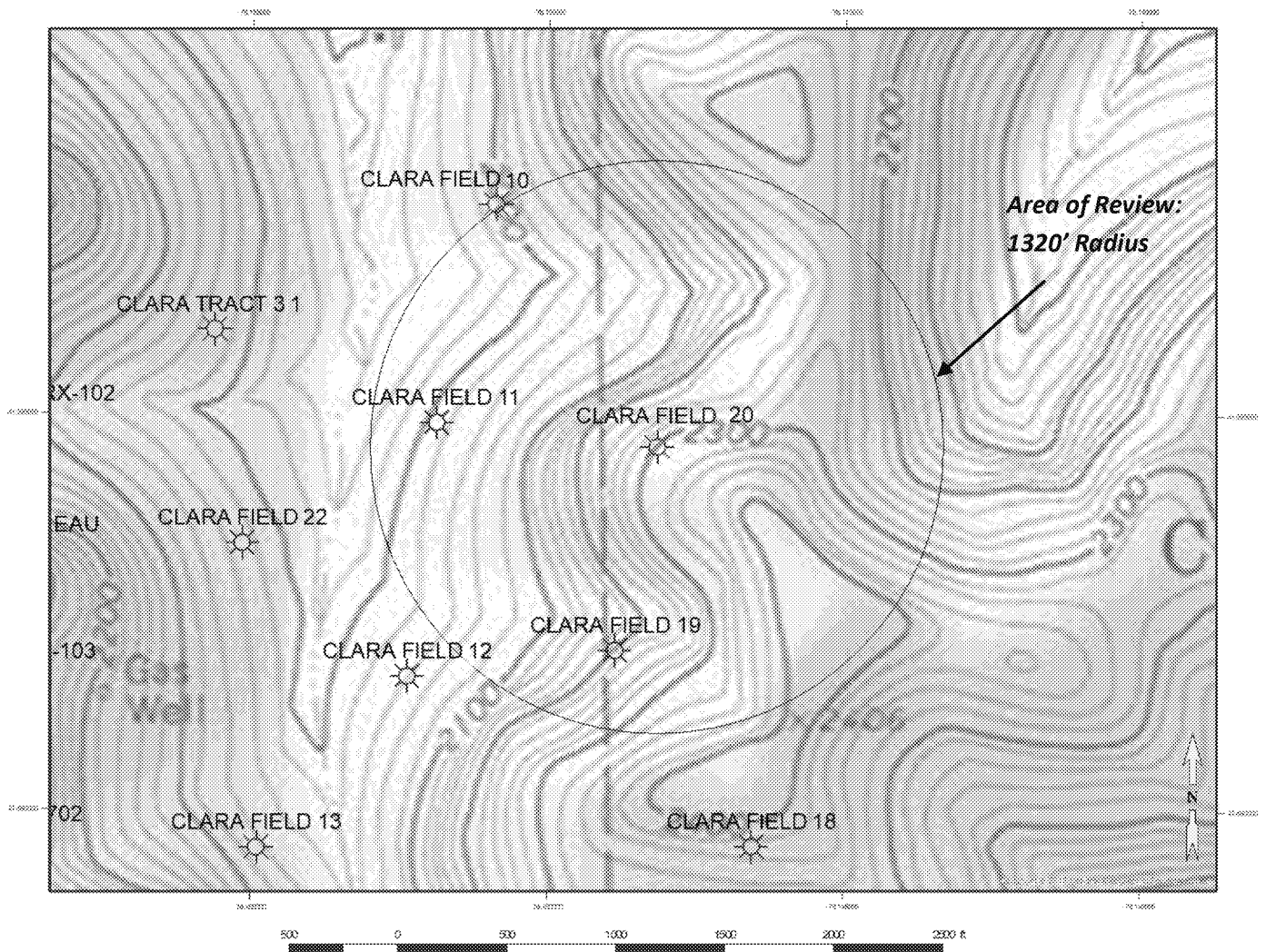
#### Map Legend

Legend	
Wells_All_PotterCo <PA_PotterCo_9_1>	
Straight hole well	
	A DRLD Abandoned well drilled w/o comp. rpt
	AGAS Abandoned gas or gas storage well
	ASTG Abandoned water injection well
	A O&G Abandoned oil & gas well
	A OBS Abandoned observation well
	A OIL Abandoned oil well
	A OIL_g Abandoned oil well w/ gas show
	A UNK Abandoned well of unknown status or dry
	D&A Dry & abandoned well w/ gas show
	DRLD Well spud with unknown status
	GAS Gas or gas storage well
	STG Well completed with unknown status
	INC Injection well
	INJ Junked & abandoned well
	J&A Proposed & permitted well location
	LOC Oil & gas well
	O&G Observation well
	OBS Oil well
	OIL Oil well w/ gas show
	OIL_g Salt water disposal well
	SWD Abandoned Salt water or well of unknown status
	SWD WaterWell (W) or Spring (S)
Wells_OilProd_PotterCo <PA_PotterCo_9_1>	
Straight hole well	
	AO&G (same symbols as above but with overlying green color to represent oil production)
	AOIL (same symbols as above but with overlying green color to represent oil production)
	O&G (same symbols as above but with overlying green color to represent oil production)
	OIL (same symbols as above but with overlying green color to represent oil production)

## Attachment A: Maps & Area of Review

### Part III. Maps (Continued)

AOR of quarter-mile radius. No water wells, springs, or hazardous waste facilities within the AOR.

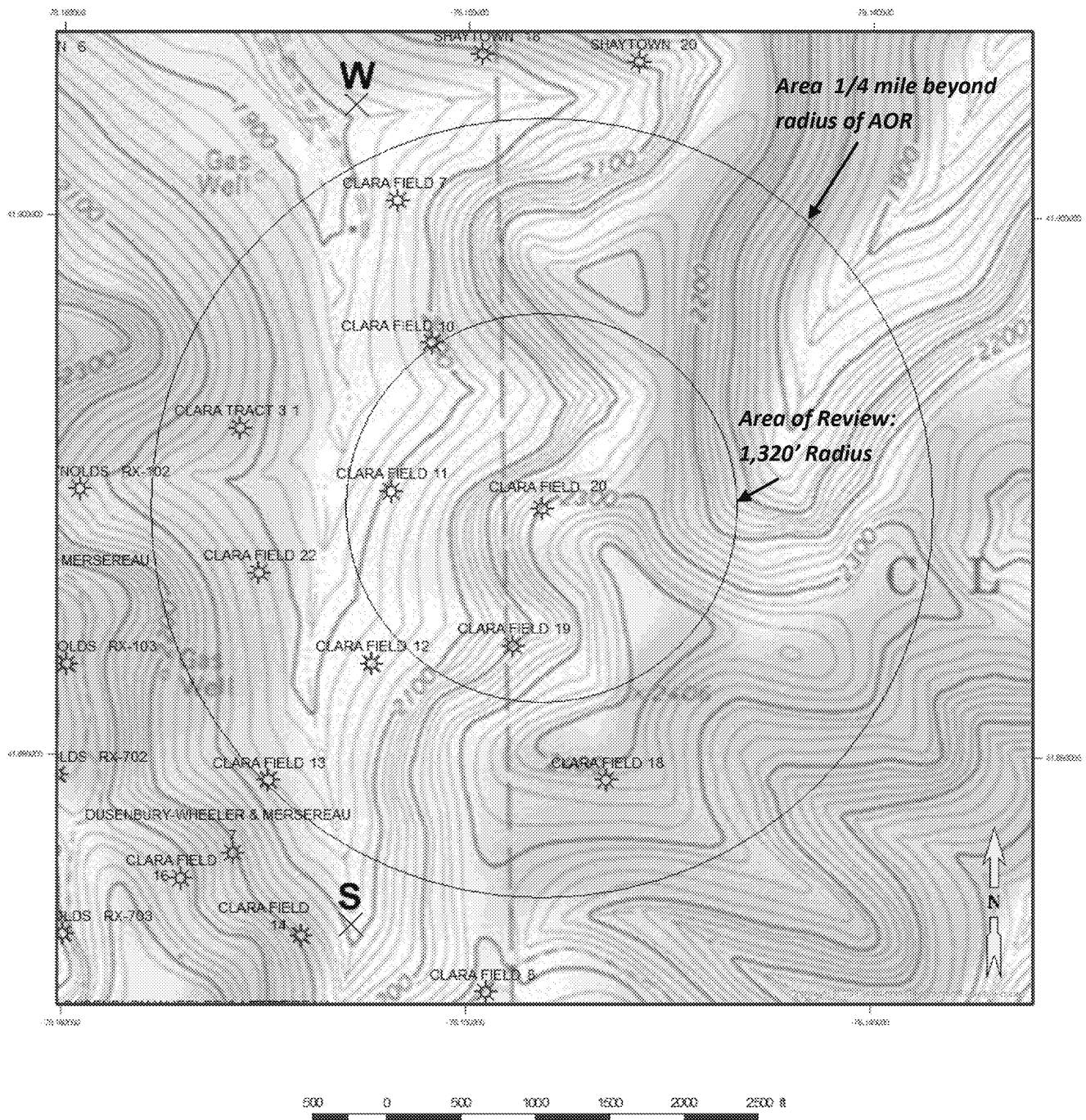


## Attachment A: Maps & Area of Review

### Part III. Maps (Continued)

The topographic map below shows the location of the Clara Field #20 well, its one-quarter mile AOR and a larger circle with a radius one-quarter mile beyond the radius of the AOR. Within this second radius are found ten gas wells including the Clara Field #20. Specific data about the three wells in the AOR is found In Part IV of this Attachment. No wells, springs, or hazardous waste facilities found with the radius of the circle that is one quarter-mile beyond the boundaries of the AOR.

Within this larger radius there occur two intermittent stream drainages and no permanent streams. The map below shows that the only water well (**W**) and spring (**S**) in the area exist beyond the circle



## Attachment A: Maps & Area of Review

### Part III. Maps (Continued)

The topographic map below shows the location of the Clara Field #20 well, its one-quarter mile AOR, a larger circle with a radius one-quarter mile beyond the radius of the AOR and a still larger circle with radius of 1.0 mile beyond the radius of the AOR. No hazardous waste facilities are found with the radius of the circle that is one and one quarter miles beyond the radius of the AOR, but a single water well and a spring do exist within the broader radius as shown on the map below.

